

I claim:

1. A grease gun holder comprising:

a) a body generally fabricated from a flexible, insulating material, said body having an open top and including:

5           (1) a front wall,

(2) a back wall,

(3) first and second side walls connected between the front and back walls,

(4) a bottom connected between said front, back and side walls to establish an elongated pocket with an open top, and

10           (5) an intermediate floor positioned above said bottom in said pocket to establish a compartment therebetween;

b) a closure flap extending upwardly from the back wall of the body,

(1) the flap being movable between an open position providing access to the open top of the pocket and a closed position generally covering the top of the pocket;

15           (2) the flap having an intermediate portion spaced above the top of the body and establishing first and second lateral openings above the top of said first and second side walls, respectively, when in the closed position;

c) first and second heating element pads connected to said front and back walls of the body;

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d) a two-part closure, with one each of said parts being connected to said body and said flap, respectively, for releasably connecting the flap to said body in said closed position;

e) a retainer strip connected outwardly of said second side wall and opening upwardly;

5 f) an electrical connector connected to said body; and

g) electrical wires positioned in said compartment and connecting between said connector and said heating element pads.

2. The grease gun holder as defined in claim 1 in which said flap is provided with a  
10 cutout that extends inwardly along said intermediate portion whereby said first opening opens facing both laterally and upwardly with the flap in the closed position.

3. The grease gun holder as defined in claim 1 further comprising hook and loop patches releasably connecting said intermediate floor in said one pocket.

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4. The grease gun holder as defined in claim 1 in which said second heating element pad extends over the top of the pocket with the flap in said closed position.

5. The grease gun holder as defined in claim 1 in which the heating element pads are  
20 embedded in said front and back walls of said body.

6. A grease gun holder comprising:

a) a body generally fabricated from a flexible, insulating material, said body having an open top and including:

(1) a front wall,

5 (2) a back wall,

(3) first and second side walls connected between the front and back walls,

(4) a bottom connected between said front, back and side walls,

(5) an intermediate wall connected between said front and back walls and

positioned between said side walls to establish first and second elongated

10 pockets with open tops between said intermediate wall and said first and

second side walls, respectively, and

(6) an intermediate floor positioned above said bottom in one of said pockets to establish a compartment therebetween;

b) a closure flap extending upwardly from the back wall of the body,

15 (1) the flap being movable between an open position providing access to the open tops of the pockets and a closed position generally covering the open tops of the pockets;

(2) the flap having an intermediate portion spaced above the top of the body and establishing first and second lateral openings above the top of said first and

20 second side walls, respectively, when in the closed position;

c) first and second heating element pads connected to said front and back walls of the body;

d) a two-part closure, with one each of said parts being connected to said body and said flap, respectively, for releasably connecting the flap to said body in said closed position;

e) a retainer strip connected outwardly of said second side wall and opening upwardly;

5 f) an electrical connector connected to said body; and

g) electrical wires positioned in said compartment and connecting between said connector and said heating element pads.

7. The grease gun holder as defined in claim 6 in which said flap is provided with a  
10 cutout that extends inwardly along said intermediate portion whereby said first opening opens facing both laterally and upwardly with the flap in the closed position.

8. The grease gun holder as defined in claim 6 further comprising hook and loop strips releasably connecting the intermediate wall to one of said front and back walls.

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9. The grease gun holder as defined in claim 6 further comprising hook and loop patches releasably connecting said intermediate floor in said one pocket.

10. The grease gun holder as defined in claim 6 in which said second heating element pad  
20 extends over the tops of the pockets with the flap in said closed position.

11. The grease gun holder as defined in claim 6 in which the heating element pads are embedded in said front and back walls of said body.

12. A grease gun holder comprising:

a) a body generally fabricated from a flexible, insulating material, said body having an open top and including:

(1) a front wall,

5 (2) a back wall,

(3) first and second side walls connected between the front and back walls,

(4) a bottom connected between said front, back and side walls,

(5) an intermediate wall extending between said front and back walls and

positioned between said side walls to establish first and second elongated

10 pockets with open tops between said intermediate wall and said first and second side walls, respectively,

(6) an intermediate floor positioned above said bottom in one of said pockets to establish a compartment therebetween, and

(7) hook and loop fasteners releasably connecting said intermediate wall and said  
15 intermediate floor in said positions;

b) a closure flap extending upwardly from the back wall of the body,

(1) the flap being movable between an open position providing access to the open tops of the pockets and a closed position generally covering the open tops of the pockets;

20 (2) the flap having an intermediate portion spaced above the top of the body and establishing first and second lateral openings above the top of said first and second side walls, respectively, when in the closed position, the intermediate

portion having a cutout that extends inwardly from one said thereof whereby  
said first opening opens facing both laterally and upwardly with the flap in the  
closed position;

c) a first heating element pad embedded in said front wall;

5 d) a second heating element pad embedded in said back and said flap, said second heating  
element being sized to extend over the tops of the pockets with the flap in said closed  
position;

e) a two-part closure, with one each of said parts being connected to said body and said  
flap, respectively, for releasably connecting the flap to said body in said closed  
10 position;

f) a retainer strip connected outwardly of said second side wall and opening upwardly;

g) an electrical connector connected to said body; and

h) electrical wires positioned in said compartment and connecting between said connector  
and said heating element pads.

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